Substitute for form 1449A/PTO			Complete if Known					
				Application Number		To Be Assigned		
INFORMATION								
DISCLOSURE				Filing Date		Concurrently Herewith		
STATEMENT BY APPLICANT			_	First Named Inventor		Thomas P. Kennedy		
(1)		s shaata as noossami)			oup Art Unit		-	
(Use as many sheets as necessary)				Examiner Name		046420/275157		
Sheet	1	of		Attorney Docket Number S. PATENT DOCUMENTS		046428/275157		
		U.S. Patent Docu	ment			Date of	Pages, Columns, Lines,	
Examiner Initials*	Examiner Cite Kind Cod			own) Of Cited Document	Publication of Cited Document MM-DD-YYYY	Where Relevant Passages of Relevant Figures Appear		
JDA	1	US-4,148,885			Renoux et al.	04-10-79		
	2	US-4,426,372			Borch	01-17-84		
	3	US-4,581,224			Borch	04-08-86		
	4	US-4,594,238			Borch	06-10-86		
	5	US-4,645,661			Schonbaum	02-24-87		
	6	US-4,762,705			Rubin	08-09-88		
	7	US-4,999,347			Sorenson .	03-1991		
	8	US-5,035,878			Borch et al.	07-30-91		
	9	US-5,187,193			Borch et al.	02-16-93		
	10	US-5,380,747			Medford et al.	01-10-95		
	11	US-5,679,777			Anderson et al.	10-21-97		
	12	US-5,750,351			Medford et al.	05-12-98		
	13	US-5,759,517			Anderson et al.	06-02-98		
	14	US-5,773,209			Medford et al.	06-03-98		
	15	US-5,773,231			Medford et al.	06-30-98		
	16	US-5,783,596			Medford et al.	07-21-98		
	17	US-5,786,344			Ratain et al.	07-28-98		
	18	US-5,792,787			Medford et al.	08-11-98		
V	19	US-6,156,794			Faiman et al.	12-05-2000		
JDA	20	US-6,548,540	<u></u>		Kennedy	04-2003		

¹ Unique citation designation number.
² See attached Kinds of U.S. Patent Documents.

Substitute for form 1449A/PTO			Complete if Known							
					Application Number		To Be Assigned			
	INFO)RMA	TION							
DISCLOSURE STATEMENT BY APPLICANT					Filing Date First Named Inventor		Concurrently Herewith			
				CANT			Thomas P. Kennedy			
					Gro	up Art Unit				
(Us	se as ma	ny sheets	as necessary,)	Exa	miner Name				
Sheet	2		of	2 .	Atto	mey Docket Number	046428/275157			
			···	FORE	<u>IGN</u>	PATENT DOCUMI	ENTS			
Examiner Initials	Cite No.	Office ³	Foreign Pater Number	nt Documer Kind Co (if known	de	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Τ [¢]	
JDA	21	PCT	WO 99/3			Yeda Research and Development Co. Ltd.	07-15-99			
JDA	22	PCT	WO 99/3	34784		Yeda Research and Development Co. Ltd.	07-15-99			
JDA	23	GB	2 081 09	4	A	Regents of the University of Minnesota	02-17-82			
JDA	24	JР	4202139)	A		07-22-92		Α	
			N	ON PAT	ENT	LITERATURE DOCU	MENTS			
Examiner Initials	Ci N	ite (ine, journal	, serial	CAPITAL LETTERS), title of the symposium, catalog, etc.), date shed.			Т	
25 Protective Effects f Gli			tathione on Diethyldithiocarbamate (DDC) Cytotoxicity: A Possible Mechanism, L. cicology and Applied Pharmacology 93, pp. 154-164, 1988							
JDA 26 Disulfiram and Tumor In Urinary Surgeons, Vol. 5			nhibition, H. K. A. Schirmer et al., Transactions of American Association of Genito- 58, pp. 63-66, 1966							
JDA 27 Inhibition of Meth-A Tun al., Toxicology Letters, 6			mor Cell Proliferation in Combined Use of Disulfiram with Catalase, H. Mashiba et 61, pp. 75-80, 1992							
JDA 2			Phase I Study of the Combination of Disulfiram with Cisplatin, D. J. Stewart et al., Am. J. Clin. Oncol. (CCT), Vol. 10, No. 6, pp. 517-519, 1987							
	29	, ,	imitumour A	ctivity of N	ew Nic	rosources on Yoshida Sarcoma.	Asches Cells in Vivo	. M. Habs et al., Institute	+	
		+	of Toxicology	and Chem	othera	py) Gorman Canoor Rossarch C o	nter, Heidelberg, FR	G, pp. 438-444,	+	
JDA 30 A Review of the Modulation of Cisplatin Toxicities by Chemoprotectants, R. T. Dorr, Platinum and Othe Metal Coordination Compounds in Cancer Chemotherapy, pp. 131-154, 1996				т, Platinum and Other						
JDA Cytotoxic Interactions of Zn ²⁺ In Vitro: Melanoma Cells Are More Susceptible That Borovansky et al., Melanoma Research, Vol. 7, pp. 449-453, 1997				n Melanocytes, J.						
Examiner /James Anders Signature				Anders	on/		Date Considered	07/26/2006		

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible.

⁶ Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449/PTO (Revised 07/2005)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)

of

Sheet

Complete if Known				
Application Number	10/787,030			
Filing Date	February 25, 2004			
First Named Inventor	Thomas P. Kennedy			
Group Art Unit	1614			
Examiner Name				
Attorney Docket Number	045936/275157			

	Foreign Patent Document			Pages, Columns,	English
Cite No.	Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Lines, Where Relevant Passages or Relevant Figures Appear	Language Translation Attached
32	WO 97/05867 A	02/20/1997	British Technology Group		YES
33	WO 01/17522 A	03/15/2001	Charlotte-Mecklenburg Hospital Authority		YES
	No.	Cite No. Country Code - Number Kind Code (if known) WO 97/05867 A	Cite No. Country Code - Number Kind Code (if known) Publication Date MM-DD-YYYY WO 97/05867 A 02/20/1997	Cite No. Country Code - Number Kind Code (if known) Publication Date MM-DD-YYYY Name of Patentee or Applicant of Cited Document Output Description Date MM-DD-YYYY Output Description Date MM-DD-YYYY Output Description Date MM-DD-YYYY Applicant of Cited Document Output Description Date MM-DD-YYYY Output Ou	Cite No. Country Code - Number Kind Code (if known) Publication Date MM-DD-YYYY Applicant of Cited Document Name of Patentee or Applicant of Cited Document Applicant of Cited Document Name of Patentee or Applicant of Cited Document Publication Date MM-DD-YYYY Applicant of Cited Document Name of Patentee or Applicant of Cited Document Publication Date MM-DD-YYYY Applicant of Cited Document Name of Patentee or Relevant Passages or Relevant Figures Appear Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Name of Patentee or Applicant of Cited Document Country Code - Number Kind Code (15 known) Code - Number Kind Cod

		OTHER DOCUM	ENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
JDA	34	NOBEL C.S. et al., Mechanism of dithiocarbamate inhibition of apoptosis: thiol oxidation by dithiocarbamate disulfides directly inhibits processing of the caspase-3 proenzyme, Chemical Research in Toxicology, June 1997, Vol. 10, No. 6, pp. 636-643.						
JDA	35	MESHNICK S.R. et al., Antimalarial activity of diethyldithiocarbamate. Potentiation by Copper, Biochemical Pharmacology, July 15, 1990, Vol. 40, No. 2, pp. 213-216.						
JDA	36	HIV infection. Dithiocarb treatment in AIDS is unsuccessful, Fortschritte der Medizin, November 20, 1991, Vol. 109, No. 33, p. 18.						
JDA	37	DANIEL, K.G., et al., Clioquinol and pyrrolidine dithiocarbamate complex with copper to form proteasome inhibitors and apoptosis inducers in human breast cancer cells, Breast Cancer Research, Vol. 7, 2005, pp. R897-R908.						
Examiner Signature		/James Anderson/	Date Considered	07/26/2006	_			

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.